INDEX

Ballesteros, J. J. N. & Fuster, M. C. R. Global bitangency properties of generic closed space curves
Barlow, M. T. & Taylor, S. J. Local dimension and regular points
Bass, R. F. A centred norm inequality for singular integral operators
Baxter, M. & Williams, D. Symmetry characterizations of certain distributions, 2: Discounted additive functionals and large deviations
Bekka, M. E. B. & Ludwig, J. On L^1 -kernels of unitary representations of semisimple Lie groups
Berend, D. & Moran, W. The inhomogeneous minimum of binary quadratic forms 7
Bolton, J. & Woodward, L. M. Minimal surfaces in $\mathbb{C}P^n$ with constant curvature and Kähler angle
Borwein, P. B. On the irrationality of certain series
Bruce, J. W. Lines, surfaces and duality
Buhmann, M. D. & Micchelli, C. A. On radial basis approximation on periodic grids . 317
Cabo, A. J. An elementary proof of the Ambartzumian-Pleijel identity
Casacuberta, C. & Castellet, M. Localization methods in the study of the homology of virtually nilpotent groups
Castellet, M. & Casacuberta, C. Localization methods in the study of the homology of
virtually nilpotent groups
Clunie, J. & Rahman, Q. I. Extension of a theorem of J. H. Grace to transcendental entire functions.
Coutinho, S. C. & Holland, M. P. Locally free $\mathcal{D}(\mathbf{p}^n)$ -modules
Csörgö, M. & Horváth, L. Invariance principles for logarithmic averages
, , , , , , , , , , , , , , , , , , , ,
Ditzian, Z., Jiang, D. & Leviatan, D. Shape-preserving polynomial approximation in $C[-1,1]$
Drnovšek, R. Spectral inequalities for compact integral operators on Banach function spaces 589
Duan, Z. Y. The structure of noetherian modules over hyperfinite groups
Florencio, M., Paúl, P. J. & Sáez, C. Duals of vector-valued Köthe function spaces 165
Fuster, M. C. R. & Ballesteros, J. J. N. Global bitangency properties of generic closed space
curves
Gilmer, P. & Livingston, C. Discriminants of Casson-Gordon invariants
Girela, D. Mean growth of the derivative of certain classes of analytic functions 335
Goodey, P. & Weil, W. The determination of convex bodies from the mean of random sections
Gourdeau, F. Amenability of Lipschitz algebras
Greenberg, P. Torsion and periods in some groups of homeomorphisms of the circle 29
Greenlees, J. P. C. Generalized Eilenberg-Moore spectral sequences for elementary abelian
groups and tori
Grekas, S. Isomorphic measures on compact groups
Hall, R. R. & Tenenbaum, G. On Behrend sequences
Heil, W. & Raspopović, P. Dehn fillings of Klein bottle bundles
Holland, M. P. & Coutinho, S. C. Locally free $\mathcal{D}(p^n)$ -modules
Holland, M. P. & Coutinho, S. C. Locally free $\mathcal{D}(p^n)$ -modules

Jiang, D., Leviatan, D. & Ditzian, Z. Shape-preserving polynomial approximation in $C[-1,1]$	309
Johnson, B. E. Weakly compact homomorphisms between Banach algebras	157
Kalliongis, J. Z²-equivariant hierarchies of irreducible 3-manifolds containing two-sided projective planes	109
Labuschagne, L. E. The perturbation of relatively open operators with reduced index	385
Leary, I. J. The mod-p cohomology rings of some p-groups	63
Leviatan, D., Ditzian, Z. & Jiang, D. Shape-preserving polynomial approximation in	
	309
Li, BH. & Li, GS. Immersions with non-zero normal vector fields	281
Li, GS. & Li, BH. Immersions with non-zero normal vector fields	281
Llibre, J. & Mackay, R. S. Pseudo-Anosov homeomorphisms on a sphere with four	
punctures have all periods	539
Livingston, C. & Gilmer, P. Discriminants of Casson-Gordon invariants	127
Ludwig, J. & Bekka, M. E. B. On L^1 -kernels of unitary representations of semisimple Lie groups	343
Mackay, R.S. & Llibre, J. Pseudo-Anosov homeomorphisms on a sphere with four punctures have all periods	539
McClure, J. P. Derivations on a Fréchet convolution algebra associated with a weight	175
Micchelli, C. A. & Buhmann, M. D. On radial basis approximation on periodic grids	317
Moran, W. & Berend, D. The inhomogeneous minimum of binary quadratic forms	7
O'Farrell, A. G. & Perez-Gonalez, F. Pointwise bounded approximation by polynomials.	147
Ohshika, K. Strong convergence of Kleinian groups and Carathéodory convergence of domains of discontinuity	297
	165
Perez-Gonzalez, F. & O'Farrell, A. G. Pointwise bounded approximation by polynomials	
Rahman, Q. I. & Clunie, J. Extension of a theorem of J. H. Grace to transcendental entire	565
	487
	255
	183
Roach, G. F. & Zhang, B. The limiting-amplitude principle for the wave propagation	207
	271
Sáez, C., Florencio, M. & Paúl, P. J. Duals of vector-valued Köthe function spaces.	165
	455
Schinzel, A. & Wójcik, J. On a problem in elementary number theory	225
Shiu, P. Cube-full numbers in short intervals	1
	507
Szafraniec, Z. A formula for the number of branches for one-dimensional semianalytic sets Szyszkowicz, B. Asymptotic distributions of weighted pontograms under contiguous alternatives	431
	613
	361 467
· · · · · · · · · · · · · · · · · · ·	247
	495
Veys, W. Reduction modulo p ⁿ of p-adic subanalytic sets	483
	271
Weil, W. & Goodey, P. The determination of convex bodies from the mean of random sections	419

Index

Williams, D. & Baxter, M. Symmetry characterizations of certain distributions, 2:
Discounted additive functionals and large deviations
Wilson, P. M. H. Elliptic ruled surfaces on Calabi-Yau threefolds
Wisliceny, J. & Zerck, R. Generators and relations for metabelian Lie algebras 44
Wójcik, J. & Schinzel, A. On a problem in elementary number theory
Woodward, L. M. & Bolton, J. Minimal surfaces in $\mathbb{C}P^n$ with constant curvature and Kähler angle
Wu, J. & Xia, H. Existence of periodic solutions to integro-differential equations of neutral type via limiting equations
Xia, H. & Wu, J. Existence of periodic solutions to integro-differential equations of neutral type via limiting equations
Zerck, R. & Wisliceny, J. Generators and relations for metabelian Lie algebras 44
Zhang, B. & Roach, G. F. The limiting amplitude principle for the wave propagation problem with two unbounded media
Zhang, I. Applying rewriting methods to special monoids